

209020-030600

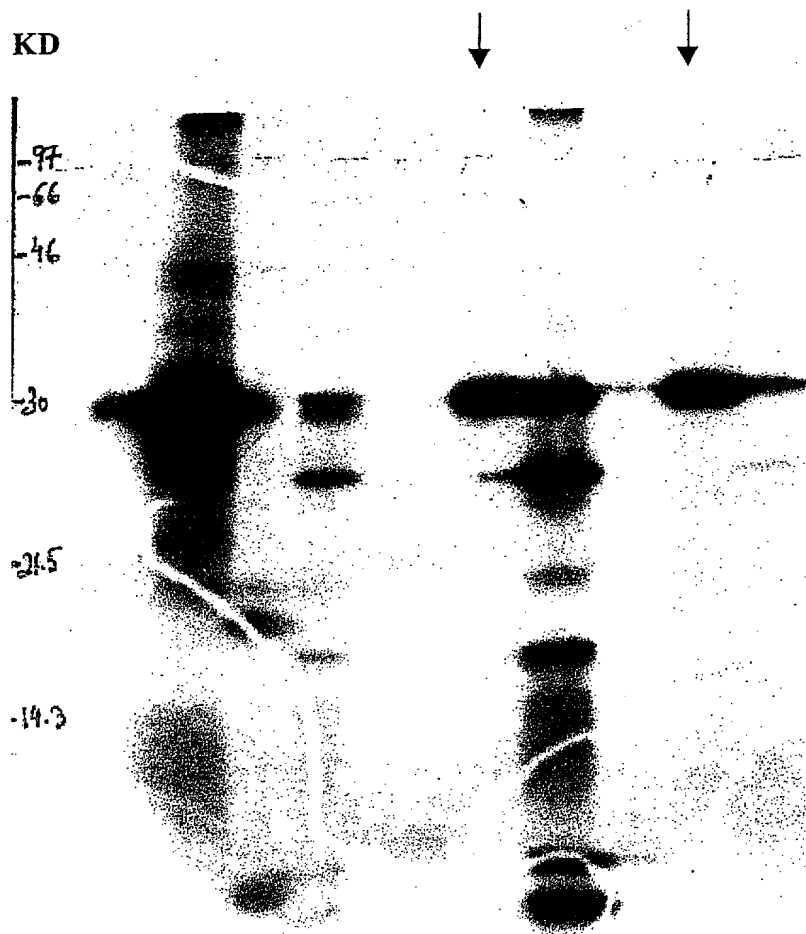


FIGURE 1

Hours in Hypoxia: 0 4 16

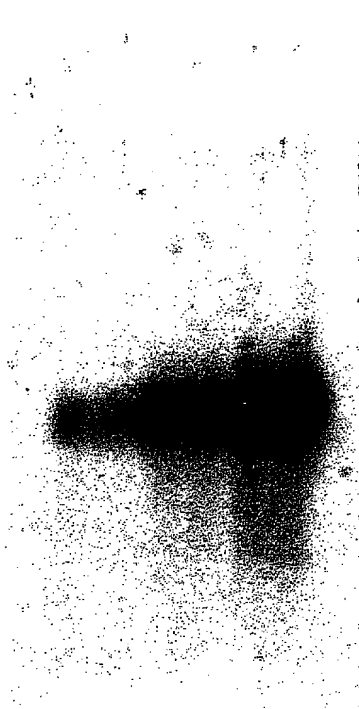


FIGURE 2

1009133-030600

Hours in Hypoxia: 0 4 16



FIGURE 3

Hours in Hypoxia: 0 4 16

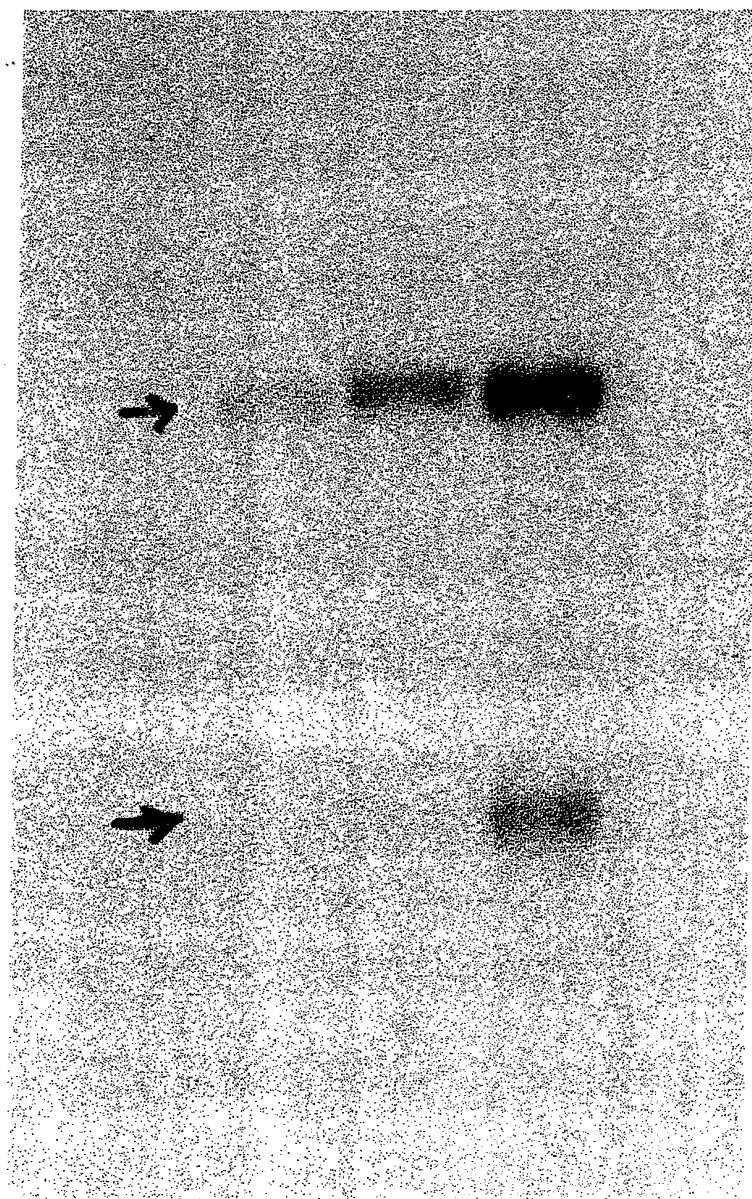


FIGURE 4

Hours in Hypoxia

0 4 16

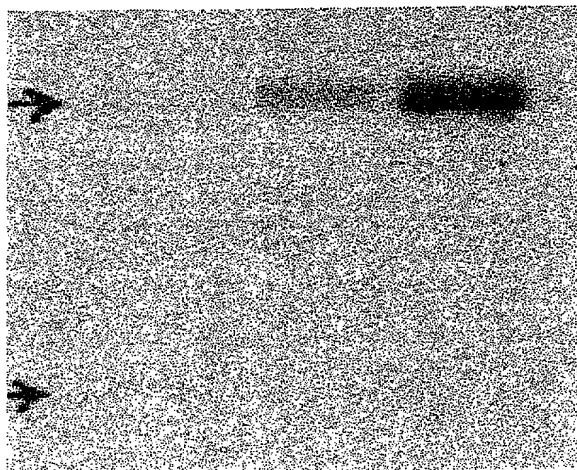


FIGURE 5

10091333.030600

FIGURE 6

FIGURE 7

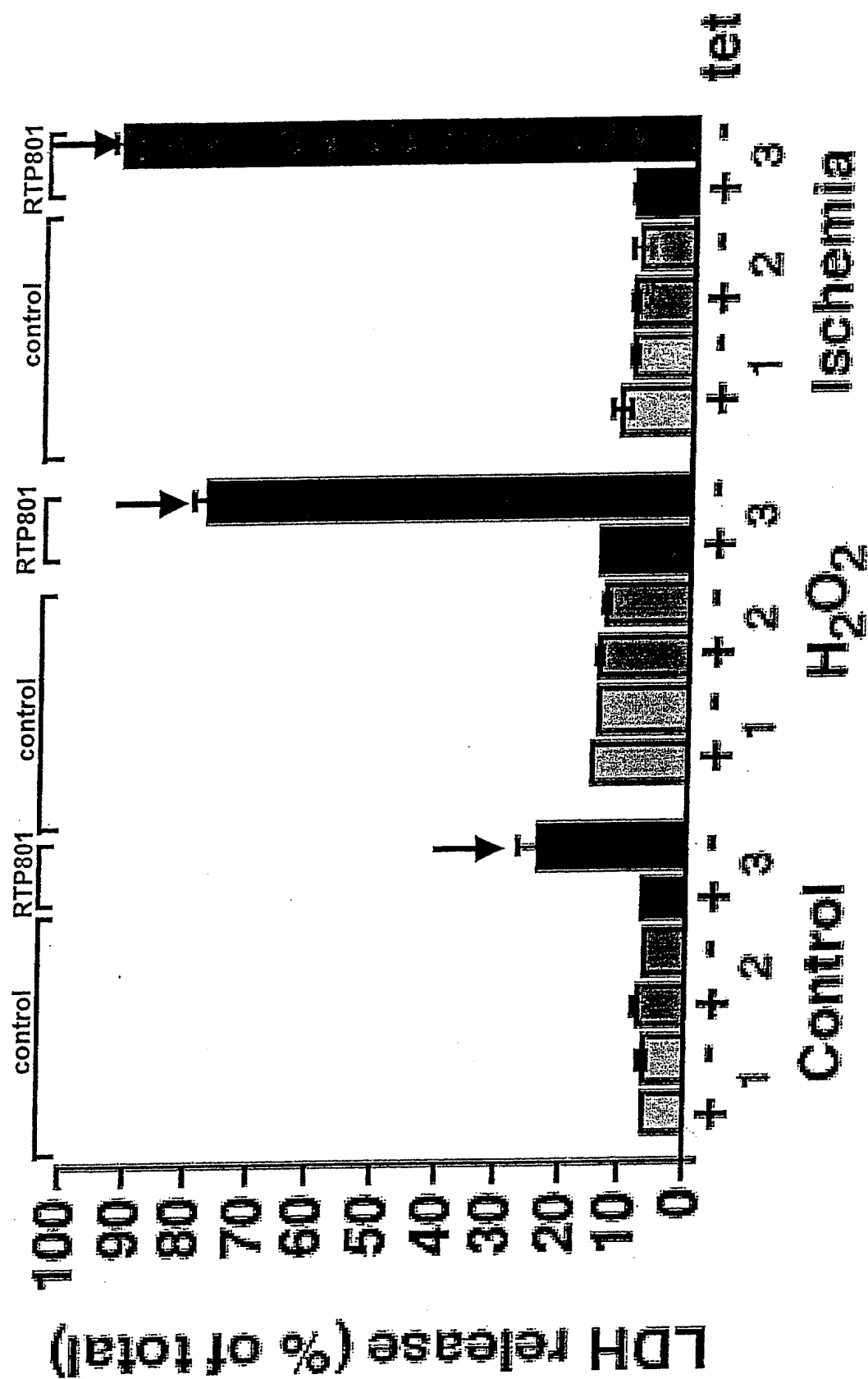
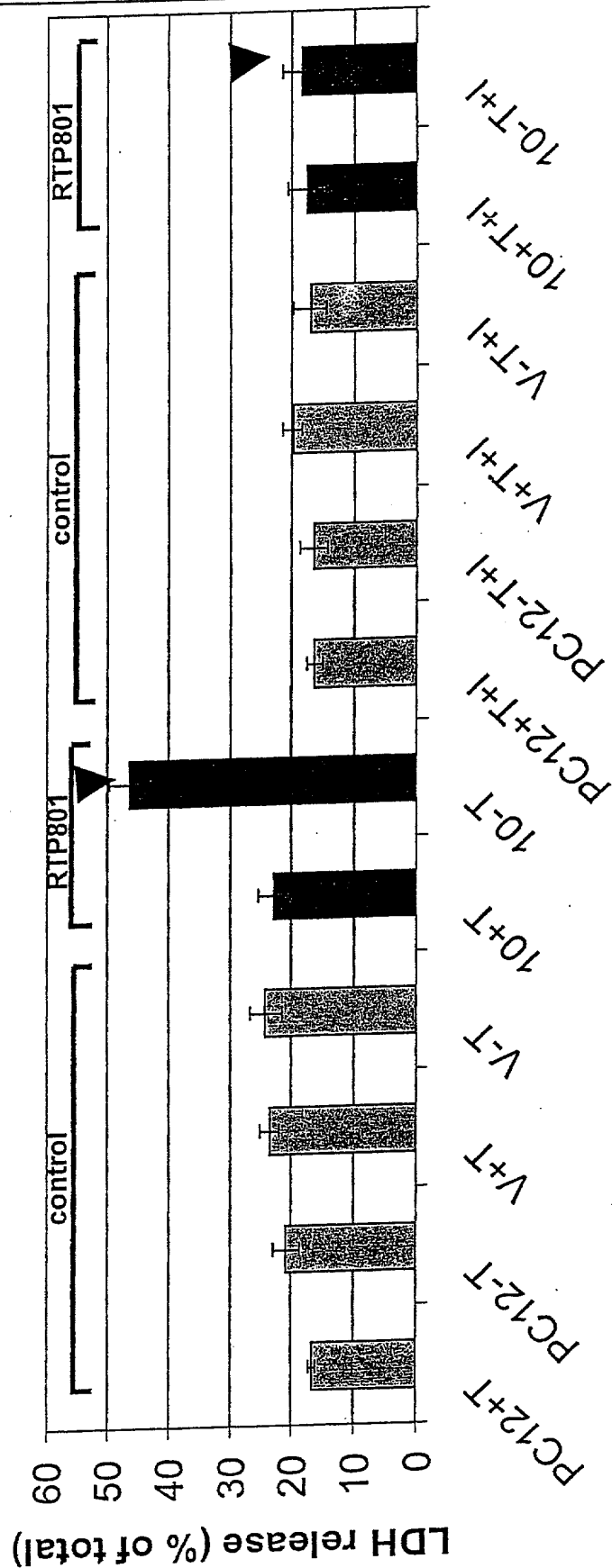


FIGURE 8

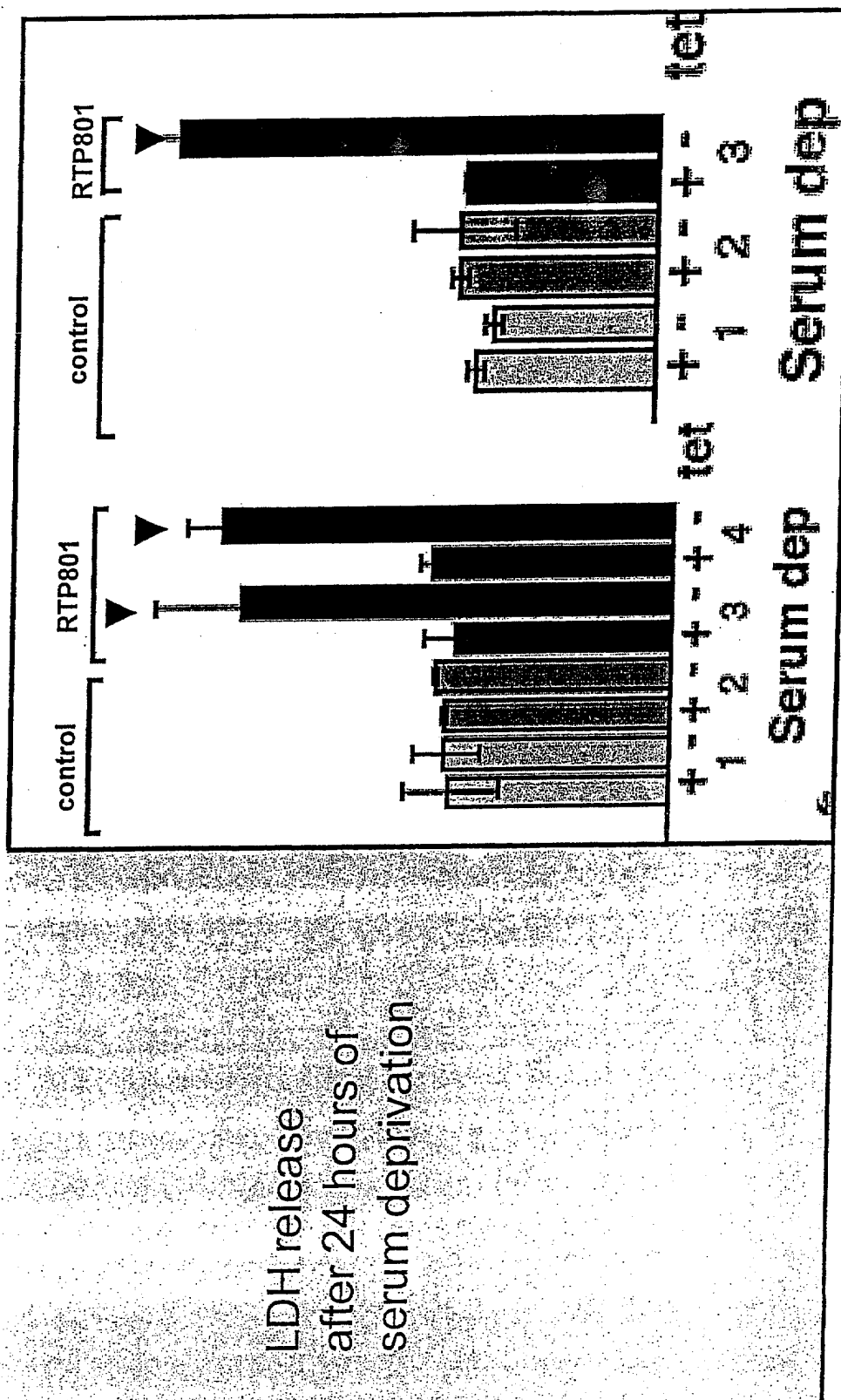
Caspase inhibitor (Boc-D FMK) influence on PC12 dif-801 apoptosis



Control

+ Caspase inhibitor

FIGURE 9



MCF7

PC12

A black and white photograph of a gel electrophoresis result. The gel has six lanes, numbered 1 to 6 at the top. Lane 6 contains a single, prominent, dark band. An arrow points from the right side of the gel to this band, with the label 'RTP801' next to it. Lanes 1 through 5 are empty.

FIGURE 10

RTP801

→

11

1

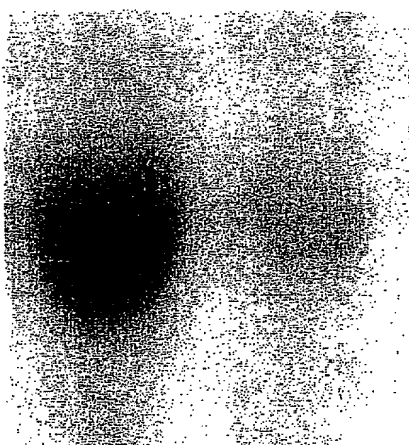


FIGURE 11

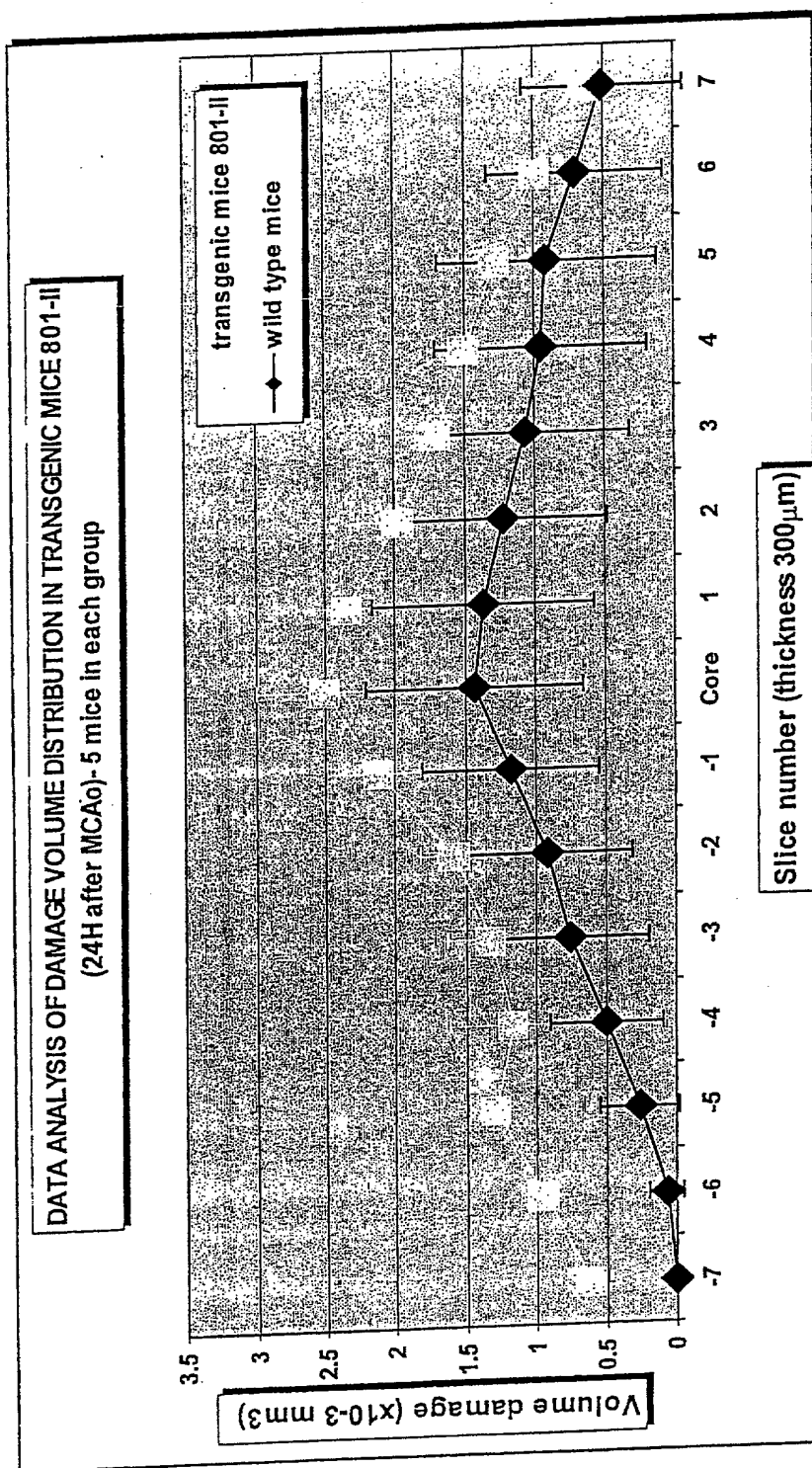


FIGURE 12

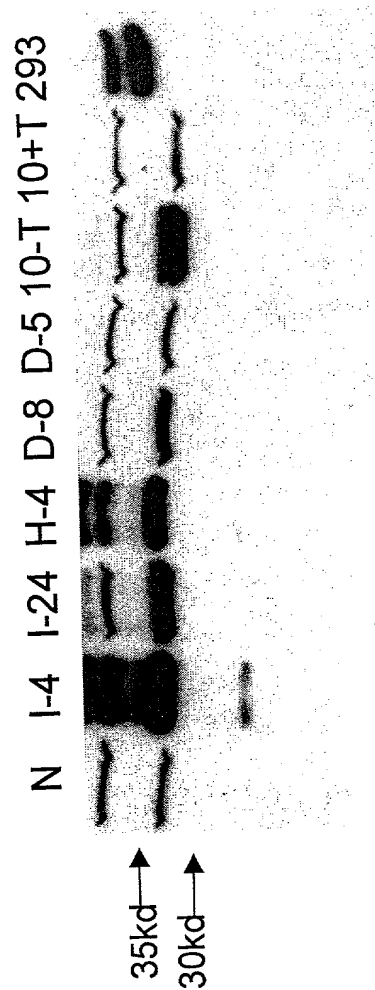


FIGURE 13